

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,135,471 B2  
APPLICATION NO. : 10/517438  
DATED : November 14, 2006  
INVENTOR(S) : Hans-Michael Eggenweiler

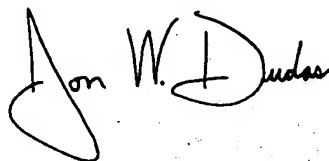
Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 59, line 19, reads "CON(A"R<sup>7</sup>)(A"R<sup>7</sup>)" should read -- CON(A"R<sup>7</sup>)(A""R<sup>7</sup>), --  
Column 59, line 20, reads "N(A"R<sup>7</sup>)(A"R<sup>7</sup>)" should read --N(A"R<sup>7</sup>)(A""R<sup>7</sup>), --  
Column 59, line 23, reads "andlor" should read -- and/or --  
Column 59, line 26, reads "SO<sup>2</sup>," should read -- SO<sub>2</sub>, --  
Column 59, line 30, reads "NO<sup>2</sup>," should read -- NO<sub>2</sub>, --  
Column 59, line 33, reads "CON(A"R<sup>7</sup>)(A"R<sup>7</sup>)" should read -- CON(A"R<sup>7</sup>)(A""R<sup>7</sup>), --  
Column 59, line 55, reads "COGH, COGA," should read -- COOH, COOA, --  
Column 59, line 65, reads "CH=CH-" should read -- -CH=CH- --  
Column 59, line 65, reads "1-7H atoms" should read -- 1-7 H atoms --  
Column 59, line 66, reads "1H atom" should read -- 1 H atom --  
Column 60, line 4, reads "1-7H atoms" should read -- 1-7 H atoms --  
Column 60, line 9, reads "O,S," should read -- O, S, --  
Column 60, line 20, reads "1-7H atoms" should read -- 1-7 H atoms --  
Column 60, line 39, reads "SO<sup>2</sup>NR<sup>10</sup>" should read -- SO<sub>2</sub>NR<sup>10</sup> --  
Column 60, delete lines 53-54, "or a derivative thereof modified by alkyl, acyl, sugar or oligopeptide groups,"  
Column 61, line 19, reads "CON(A"R<sup>7</sup>)(A"R<sup>7</sup>)" should read -- CON(A"R<sup>7</sup>)(A""R<sup>7</sup>), --  
Column 61, line 41, reads "a nd/or" should read -- and/or --  
Column 62, line 42, reads "CON(A"R<sup>7</sup>)(A"R<sup>7</sup>)" should read -- CON(A"R<sup>7</sup>)(A""R<sup>7</sup>), --  
Column 63, line 2, reads "reads "1-7H atoms" should read -- 1-7 H atoms --  
Column 63, line 40, reads "is H," should read -- R<sup>7</sup> is H, --  
Column 63, line 44, reads "1-7H atoms" should read -- 1-7 H atoms --  
Column 65, line 13, reads "andlor" should read -- and/or --

Signed and Sealed this

Tenth Day of July, 2007



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*